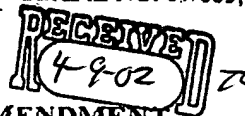


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**Official**

SERIAL NO. 09/065,787



**RESPONSE TO NOTICE OF NON-COMPLIANT AMENDMENT**

**CLEAN VERSION OF EACH CLAIMS AS AMENDED**

1. (Amended) The method of automating the delivery of a voice originated message to a data network recipient comprising the steps of:  
  
inputting a recipient e-mail address received from a calling party to be stored in a service provider;  
  
supplying a voice originated message to be stored in the service provider; and  
  
converting the stored voice originated message to a data network format.
2. (Amended) The method of claim 1 comprising the additional step of:  
  
sending a notification message from the service provider to the recipient  
  
informing the recipient of a stored voice originated message and the method of access.
3. (Amended) The method of claim 2 wherein the notification message is sent through a wireless communication network.
4. (Amended) The method of claim 3 wherein the notification message is sent in the form of a page.
5. (Amended) The method of claim 3 wherein the notification message is sent in the form of a short message service message.

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6. (Amended) The method of claim 1 comprising the additional step of:  
sending the converted voice originated message as electronic mail to the recipient.

7. (Amended) The method of claim 6 comprising the additional step of  
sending a notification message from the service provider to the recipient of the electronic  
mail wherein the notification message informs the recipient that the recipient has been  
sent a converted voice originated message in the form of electronic mail.

*CONT*  
*C'*  
8. (Amended) The method of claim 7 wherein the notification message is  
sent through a wireless communication network.

9. (Amended) The method of claim 8 wherein the notification message is  
sent in the form of a page.

10. (Amended) The method of claim 8 wherein the notification message is  
sent in the form of a short message service message.

11. (Amended) The method of claim 1 comprising the additional step of:  
sending the converted voice originated message as an electronic mail attachment  
to the recipient.

12. (Amended) The method of claim 1 comprising the additional step of:

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confirming that the recipient's address is correct before supplying a voice  
originated message to be stored; and

verifying the supplied voice originated message before sending a notification  
message to the recipient at said e-mail address.

*Cont sub 11*  
*C1* 13. (Amended) Apparatus for automating the delivery of a voice network  
originated voice message to a data network recipient comprising:

service provider means including means for storing a data network recipient's e-  
mail address received from a calling party address and a voice network originated  
message for that recipient;

voice network means for inputting a recipient e-mail address to be stored in said  
service provider;

voice network means for supplying a message to be stored in said service  
provider; and

converting the supplied message to a format appropriate for transmission over a  
data network.

17. (Amended) A system for automating a communication from a voice  
network to a data network comprising:

*C2* means for inputting a recipient e-mail address received from a calling party to be  
stored in a service provider;

a calling party voice network terminal;

a service provider;

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means interconnecting said voice network terminal and said service provider;

means for converting inputs obtained from said calling party voice network  
terminal to a data network address;

means for converting a voice message received from said calling party voice  
network terminal to an audio format transmittable over a data network; and

means for storing the converted voice message.

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20. (Amended) A method of delivering a voice originated message to a data  
network recipient comprising the steps of:

inputting a voice network originated recipient e-mail address received from a  
calling party to a service provider;

supplying a voice network originated message to the service provider; and  
converting the supplied message to a format suitable for transmission over a data  
network.

21. (Amended) The method of claim 20 comprising the additional steps of:

storing the recipient e-mail address;

storing the converted message; and

converting the supplied message to an audio format.

22. (Amended) Apparatus for delivering a voice originated message to a data  
network recipient comprising:

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means for inputting a voice network originated recipient e-mail address received from a calling party to a service provider;

means for supplying a voice network originated message to the service provider;  
and

means for converting the supplied message to a format suitable for transmission over a data network.

*Copy  
C3*

23. (Amended) Apparatus for storing and delivering a voice originated message to a data network recipient, comprising:

- circuitry for receiving a recipient e-mail address from a calling party;
- circuitry for receiving and converting a voice message to a data message having a data network format;
- a store for storing the data message and recipient e-mail address;
- circuitry for generating a notification message for notifying the recipient of the stored data format message; and
- transmission circuitry for transmitting the notification message to a wireless communication network.

24. (Amended) The apparatus of claim 23 wherein the wireless communication network is comprised of a network for paging wherein the notification message is sent in the form of a page.

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26. (Amended) An apparatus for delivering a voice originated message to a data network recipient, comprising:

- circuitry for receiving a recipient e-mail address from a calling party;
- circuitry for receiving a voice message and for converting the voice message to a data network format;
- a store for storing the message in the data network format;
- means for transmitting the data network message over a data network to the recipient e-mail address; and
- means for transmitting a notification message to the recipient to inform the recipient that a data network message has been transmitted over the data network.

27. (Amended) An apparatus for delivering a voice originated message to a data network recipient, comprising:

- means for receiving a voice message and recipient e-mail address from a calling party;
- means for storing the received message and recipient e-mail address;
- means for transmitting the message over a data network in a data network format to the recipient e-mail address; and
- means for transmitting a notification message to the recipient to inform the recipient that a data network message has been transmitted over the data network.

28. (Amended) Apparatus for storing and delivering a voice originated message to a data network recipient comprising:

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means for receiving a voice message and recipient e-mail address from a calling party;

means for storing the received message and recipient e-mail address;

means for converting the received message to a data network format before forwarding same to the recipient;

means for generating a notification message for notifying the recipient of the stored message; and

means for transmitting the notification message to a wireless communication network.

30. (Amended) Apparatus for automating the delivery of a voice network originated voice message from a sender to a data network recipient comprising:

means for a calling party to input at least one recipient e-mail address to a service provider;

data network means having at least one data network address from which text messages can be retrieved by a recipient of a notification message sent to the recipient address;

storage means for storing information representing a data network address and information representing an associated voice network originated voice message for transmission to the data network address;

voice network means for receiving and thereafter transmitting to the storage means information representing the data network address and the associated voice message;

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*CONT  
C5*  
means for converting the information representing the voice message to a format  
appropriate for transmission over the data network means to the data network address;  
and

wherein the data network means transmits the converted information representing  
the voice message to the data network address for retrieval by the message recipient.

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